

IN THE SPECIFICATION:

The specification is amended below with replacement paragraphs as shown.

Please AMEND the paragraph beginning at page 15, line 13, as follows:

If the result of the determination made in step S13 is "NO", the process returns to step S10. If the result of the determination made in step S13 is "YES", a side connecting the point selected immediately before and the newly added point is in step S14 added to the data of the simplified model. Then, in step S15, it is determined whether or not the number of points existing in the data of the simplified model up to the current time point is equal to or smaller than 2. If the result of the determination made in step S15 is "NO", the process returns to step S10. If the result of the determination made in step S15 is "YES", the process proceeds to step S16. In step S16, it is determined whether or not the instruction to create a plane (right-click) exists. If the result of the determination made in step S16 is "NO", the process returns to step S10. If the instruction to create a plane is determined to exist in step S16, the plane closed by 3 sides or more, which are created by the above described process, is created in step S17, and the process is terminated.

Please AMEND the paragraph beginning at page 17, line 22, as follows:

A CPU 21 executes a program stored in a ROM 22 or a RAM 23 via a bus 20. The program stored in the RAM 23 is copied from a storage device 27 such as a hard disk, etc. via the bus 20. Or, the program is read by a reading device ~~28-29~~ from a portable storage medium 29 such as a CD-ROM, a DVD, an MO, a flexible disk, etc., and copied via the bus 20.